

Table A

Examples of USPAP 2003/150729		control	#1	#2	#3	Paint bath #1	Paint bath #2	Paint white control	Bath #1 white control	Bath #2 white control	Bath #3 Black control	Bath #4 black control
cation or anion		cation	cation	cation	cation	cation	cation	cation	cation	cation	cation	cation
Total solid (% by weight)		12	12	12	6	12	12	12	10	11.6	10	12
Pigment solid (% by weight)		20	20	20	20	7.5	7	4	30	31.3	27	4.8
Type		-	PMMA	PMMA	PMMA	PMMA	PMMA	PMMA	-	PMMA	-	PMMA
average particle size		-	10	5	10	10	10	-	-	10	-	10
solid particulate concentration based on resin solid		-	-	-	-	-	-	-	-	-	-	-
concentration based on total solid		-	1.5	1.5	12.2	10.3	5.9	-	-	16.8	-	17.2
agitation for 72 hours		-	1.2	1.2	11.2	9.6	5.7	-	-	12.2	-	16.5
after 30 min. of agitation						5mm of soft settle	3mm of soft settle	8mm of hard settle				
appearance comments						no longer visible	no longer visible	present (7 mm deep)				
60° gloss		87	81	77	20	22	39	38	81	31	76	45
weight of residue collected through 400 mesh		0.25	0.07	0.02		0.39	0.32	46.9				